

## CLAIMS

What is claimed is:

1. A method for selecting the language in which on-screen displays are displayed and audio programs are broadcast on a receiver,  
5 comprising the steps of:

accessing an on-screen display for the receiver; and

selecting a language in which on-screen displays and audio programs are broadcast on the receiver by entering a single selection on the on-screen display.

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2. The method of Claim 1, further comprising the step of saving the selection of the language to a memory.

3. The method according to Claim 1, wherein the on-screen  
15 displays including close captioning.

4. The method according to Claim 1, wherein the on-screen displays including teletext.

20 5. The method according to Claim 1, wherein a remote control device and a microprocessor are used to select the language.

6. An apparatus for selecting language in which on-screen displays and audio programs are broadcast on a receiver, comprising:

means for displaying an on-screen display for the receiver; and

5 means for selecting a language in which on-screen displays are displayed and audio programs are broadcast on the digital receiver by entering a single selection on the on-screen display.

7. The apparatus according to Claim 6, further comprising means for saving the selection of the language to a memory.

10 8. The apparatus according to Claim 7, wherein the single selection selects the language in which all selectable display and audio features of the digital receiver are displayed and broadcast even if certain ones of said display and audio features are not selected by a user.

15 9. The apparatus according to Claim 8, wherein the means includes a microcontroller and a remote control device.

20 10. The apparatus according to Claim 8, wherein the on-screen displays including close captioning.

11. The apparatus according to Claim 8, wherein the on-screen displays including teletext.